



STATE OF UTAH
DEPARTMENT OF HEALTH
DIVISION OF ENVIRONMENTAL HEALTH
150 West North Temple, P.O. Box 2500, Salt Lake City, Utah 84110-2500

Marv H. Maxell, Ph.D., Acting Director
Room 474 801-533-6121

April 13, 1983

James O. Mason, M.D., Dr.P.H.
Executive Director
801-533-6111

DIVISIONS

Community Health Services
Environmental Health
Family Health Services
Health Care Financing

OFFICES

Administrative Services
Community Health Nursing
Management Planning
Medical Examiner
State Health Laboratory

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

Mr. Robert J. Barnes
P.O. Box 313
Cisco, UT 84515

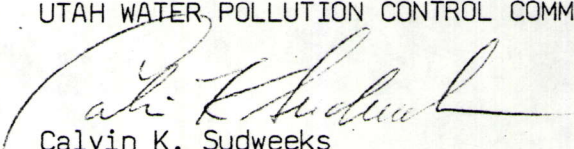
Dear Mr. Barnes:

Transmitted herewith is an order from the Utah Water Pollution Control Committee for your immediate attention.

By separate enclosure we have sent you a copy of the Utah Wastewater Disposal Regulations.

Sincerely,

UTAH WATER POLLUTION CONTROL COMMITTEE


Calvin K. Sudweeks
Executive Secretary

SRM:laf

cc: Fred Nelson - Assistant Attorney General
Southeastern District Health Department - Jim Adamson
EPA - Compliance Branch - Bob Walline
Oil, Gas and Mining - Tom Tetting
BLM, Moab
James O. Mason
Marv H. Maxell

1175-7

RECEIVED
APR 19 1983

DIVISION OF
OIL, GAS & MINING

April 13, 1983
533-6146

UTAH WATER POLLUTION CONTROL COMMITTEE

In the matter of

Poor Boy #2 Claim

Notification of Violations
and
Order to Cease and Desist

Representatives from the Utah Bureau of Water Pollution Control, Division of Oil, Gas and Mining, and Southeastern District Health Department on April 5, 1983 inspected the Poor Boy #2 Claim near the Dewey Bridge in Grand County, Utah. The placer operation had mercury in the sluice box and there had obviously been a recent discharge of wastewater to the Colorado River.

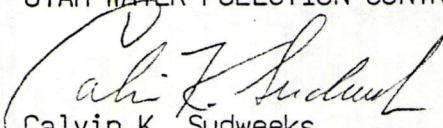
As indicated in our December 28, 1982 letter to Robert Barnes and in accordance with Section 1.2.2 of the Utah Wastewater Disposal Regulations, no person shall make or construct any device for treatment or discharge of wastewater without first receiving a permit to do so from the Utah Water Pollution Control Committee. No record is on file granting such an approval.

You are therefore hereby ordered to immediately Cease and Desist operation of all wastewater systems and from discharging wastewaters from the property at the above mentioned site. No approval will be given for a wastewater system at this site until plans and design information are reviewed by this office.

This order is issued in accordance with Section 26-22-6(7) of the Utah Code. You are advised that failure to comply with this order could result in penalties outlined in Section 26-11-16 including a \$10,000 per day violation penalty to a \$25,000 per day willful violation penalty. As outlined in Section 26-11-12, you have a right to appeal this order by making a written application for a hearing before the Utah Water Pollution Control Committee within 30 days of receipt of this order.

If you have questions, please contact this office at the above number.

UTAH WATER POLLUTION CONTROL COMMITTEE


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Former Barite Producer Converts Mill To Gold/Silver

Last October, Cash Industries, Inc. of Sun Valley, Idaho converted its barite mill into a 300 ton-per-day gold/silver flotation plant.

Although they have a number of tons at one of their nearby mines to keep the mill busy, they've been actively offering custom gold/silver milling service to compatible mines.

Phil Cash told the GAZETTE that in addition to the Idaho mill, the company has been looking at a mill in Nevada to service some nearby mines.

In Utah, Cash Industries has

acquired some 3,300 acres of state mineral leases along the Colorado River north of Moab, Utah.

The gold placer project, acquired last year, is in an area that has seen a number of small projects by other companies over the years. A Cash Industries geologist told the GAZETTE that the company acreage, composed of 44 lots of Utah State Leases of varying sizes, could contain as much as 20 million cubic yards of gold-bearing gravel.

Under the current mining

plan, the company will place six screening plants and concentrator on the project. The yardage to be moved through the process will be some 250 yards per hour, or approximately 3,000 yards per day, based on 12 hour shifts. The project cost is estimated at \$4.5 million.

Part of the company's acreage is near the confluence of the Colorado and Dolores Rivers, a company spokesperson said.

Although Cash hasn't started permit applications for the operation with the Utah



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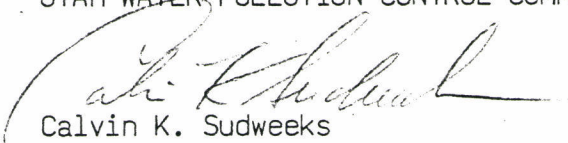
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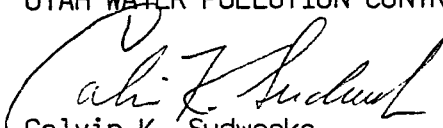
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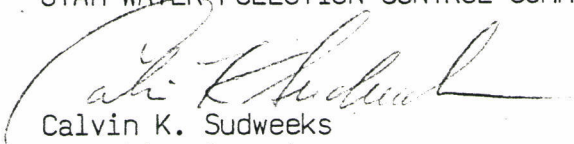
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